

ABSTRACT OF THE DISCLOSURE

The invention provides a protective case for stringed musical instruments, comprising a base part and a top part. A plurality of soft, cushioned support members, located in the base part and the top part, holds the instrument when positioned in the closed case. The position of these support members limits the possible contact of the body of the enclosed instrument with the interior of the case to the lateral rim of the back, the ribs, and the lateral rim of the soundboard. Possible contact between the most vulnerable parts of the instrument (i.e. the center portions of the back and the soundboard) and the interior of the case is eliminated, resulting in a substantially reduced likelihood of damage to the instrument during storage and transportation. Several alternate embodiments of the invention are also disclosed.